Application or Docket Number

## PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2001

SP01-326

21

CLAIMS AS FILED - PART (Column 1)					_	ımn 2)		SMALL ENTITY TYPE			OTHER THAN OR SMALL ENTITY	
TOTAL CLAIMS			48				R	RATE FEE			RATE	FEE
FOR NUMBER FILED					NUMBER EXTRA		BAS	IC FEE	370.00	OR	BASIC FEE	740.00
TOTAL CHARGEABLE CLAIMS 48 minus 2				us 20=	* 8	28	X	\$ 9=		OR	X\$18=	504
INDEPENDENT CLAIMS 6 minus 3 =				* :	3	×	42=		OR	X84=	252	
MULTIPLE DEPENDENT CLAIM PRESENT							+1	40=		OR	+280=	
* If the difference in column 1 is less than zero, enter					r "0" in d	column 2	TC	TAL	, '	OR	TOTAL	1496
CLAIMS AS AMENDED - PAR						<u></u>					OTHER	
(Column 1)			(Colum			(Column 3) SMA		IALL	ENTITY	OR	SMALL	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVIO PAID	BER OUSLY	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
MON	Total	*	Minus	**		=	X	9=		OR	X\$18=	
AME	Independent	*	Miņus	***		=	х	42=		OR	X84=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								40=	e services	OR	+280=	
								TOTAL	San .		TOTAL	_
							ADDI	T. FEE		OR	ADDIT. FEE	
_		(Column 1) CLAIMS		(Colu		(Column 3)			ADDI			ADDI
ENT B		REMAINING AFTER AMENDMENT		PREVI	IBER OUSLY FOR	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENDMENT	Total	*	Minus	**		=	X	9=		OR	X\$18=	
AME	Independent	*	Minus	***		=	×	42=		OR	X84=	
L	FIRST PRESE		+1	40=		OR	+280=					
	,		TOTAL T. FEE			TOTAL ADDIT. FEE						
(Column 1) (Column 2) (Column 3)												
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI	HEST IBER OUSLY FOR	PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		= '	X	9=		OR	X\$18=	
ME	Independent	*	Minus	***		=		42=			X84=	
	FIRST PRESENTATION OF MULTIPLE DEPENDEN						I ├ <del>^</del>			OR		
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.										OR	+280=	
**	If the "Highest Nu	mber Previously P	aid For" IN TH	IS SPACE	is less that	an 20, enter "20.		TOTAL T. FEE		OR	TOTAL ADDIT. FEE	
l **		mber Previously P					er found is	the an	oropriate bo	x in co	lumn 1.	